

**EAST Search History****EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	0	(channel same transistor same source same drain same first adj crystalline same second adj crystalline same advance\$1 same metal near3 added)	US-PGPUB; USPAT	OR	ON	2011/01/17 10:57
L7	0	(channel same transistor same source same drain same first adj crystalline same second adj crystalline same advance\$1 same metal )	US-PGPUB; USPAT	OR	ON	2011/01/17 10:57
L8	5	(channel same transistor same source same drain same crystallization same advance\$1 same metal )	US-PGPUB; USPAT	OR	ON	2011/01/17 10:58

**EAST Search History (Interference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(channel and source adj region and drain adj region and crystalline and metal near3 added and advanced).clm.	USPAT; UPAD	OR	OFF	2011/01/17 10:27

L2	0	(channel and source adj region and drain adj region and crystalline and metal and advanced).clm.	USPAT; UPAD	OR	OFF	2011/01/17 10:27
L3	0	(channel and source adj region and drain adj region and first adj crystalline and second adj crystalline and metal and advance\$1).clm.	USPAT; UPAD	OR	OFF	2011/01/17 10:29
L4	0	(channel and source adj region and drain adj region and first adj crystalline and second adj crystalline and advance\$1).clm.	USPAT; UPAD	OR	OFF	2011/01/17 10:30
L5	0	(channel and transistor and source and drain and first adj crystalline and second adj crystalline and advance\$1).clm.	USPAT; UPAD	OR	OFF	2011/01/17 10:32

1/ 17/ 11 11:00:15 AM

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